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## METHOD AND SYSTEM FOR LOCAL WIRELESS COMMERCE

Abstract of the Disclosure

A system and method of conducting commercial activities such as an auction in a rather localized area (such as a shopping mall). Potential consumers located in the local area have a mobile wireless communications device (for example, a smart cellular phone or a 2-way radio or a Bluetooth communication device) including a set of stored instructions allowing the device to be programmed with a set of desired transactions and preferences such as the brands or transaction types which the consumer prefers. Merchants are connected to receive a communication from the communications device and respond to the desired transaction and preferences by proposing goods or services at specific terms such as price. The mobile wireless communications device associated with the potential consumer has the potential to receive communications from merchants (either directly or through an intermediate system) and to transmit a communication back to the merchant indicating the potential offer so that a merchant can revise or improve the offer. In this way, local merchants can be aware of the offers that a consumer receives and can improve on those offers to secure the potential consumer's business. While the actual transaction may be conducted in person at the merchant, one can envision a system where the transaction is completed through the wireless communications system with the payment occurring through charge or other electronic transaction and the delivery of the goods or services through conventional delivery channels.